



WR:wr 11/26/02 143146  
PATENT

Attorney Reference Number 4239-55593  
Application Number 09/622,686

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Re Application of: Kononen et al.

Art Unit: 1634

Application No. 09/622,686

Filed: October 12, 2000

For: TUMOR TISSUE MICROARRAYS FOR  
RAPID MOLECULAR PROFILING


Examiner: Betty J. Forman

Date: November 26, 2002

COMMISSIONER FOR PATENTS  
WASHINGTON, D.C. 20231

CERTIFICATE OF MAILING

I hereby certify that this paper and the documents referred to as being attached or enclosed herewith are being deposited with the United States Postal Service on November 26, 2002 as First Class Mail in an envelope addressed to: COMMISSIONER FOR PATENTS, WASHINGTON, D.C. 20231.

  
Wayne W. Rupert  
Attorney for Applicant

RECEIVED

DEC 05 2002

TECH CENTER 1600/2900

**REPLY TO OFFICE ACTION**

This is a reply to a non-final Office Action mailed July 26, 2002. A one-month extension for filing a reply is hereby requested, making the reply due on November 26, 2002.

**In the claims:**

Please cancel claims 1-25, 29, 36, 38-53, 57, 58, 60, 64 and 65.

Please amend the claims as follows:

26. (Amended) An apparatus for preparing specimens for parallel analysis of sections of biological material arrays, comprising:

a donor block holder for holding a tissue donor block in a donor position; and

a reciprocating punch positioned in relation to the holder to punch a tissue specimen from the tissue donor block when the donor block is in the donor position; and

a recipient block holder for holding a recipient block in a recipient position, wherein the recipient block comprises an array of receptacles, each of which is positionable in a preselected position in relation to the reciprocating punch to deliver a tissue specimen from the reciprocating punch into a receptacle in the preselected position; and

12/04/2002 DTESSEM1 00000149 09622686

01 FC:1251

110.00 0P